

--17. A receiver according to claim 6, characterized in that the receiver is part of a base station of a mobile communications system.

18. A receiver according to claim 6, characterized in that the receiver is part of a subscriber terminal of a mobile communications system.

19. A unit according to claim 12, characterized in that the unit is arranged to interpret, in response to a channel decoding of the latter time slot block succeeding when the channel decoding method relating to stealing is applied, said time slot as a whole to comprise control channel data.

20. A unit according to claim 12, characterized in that the unit is part of a base station of a mobile communication system.

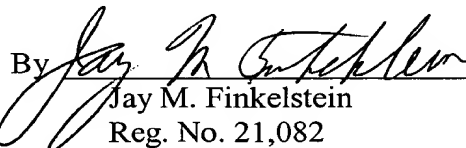
21. A unit according to claim 12, characterized in that the unit is part of a subscriber terminal of a mobile communication system.--

REMARKS

Upon entry of this amendment, there will be no multiple dependent claims in the application.

Respectfully submitted,

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AMENDED CLAIMS FROM THE ANNEXES TO THE  
INTERNATIONAL PRELIMINARY EXAMINATION REPORT

# APPLICATION UNDER UNITED STATES PATENT LAWS

Atty. Dkt. No. PM 270689  
(M#)

Invention: METHOD AND EQUIPMENT FOR IDENTIFYING A LOGICAL CHANNEL

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This is a:

- ☐ Provisional Application
- ☐ Regular Utility Application
- ☐ Continuing Application
- ☒ PCT National Phase Application
- ☐ Design Application
- ☐ Reissue Application
- ☐ Plant Application
- ☐ Substitute Specification  
Sub. Spec Filed \_\_\_\_\_  
in App. No. \_\_\_\_\_ / \_\_\_\_\_
- ☐ Marked up Specification re  
Sub. Spec. filed \_\_\_\_\_  
In App. No \_\_\_\_\_ / \_\_\_\_\_

## SPECIFICATION